

**IN THE CLAIMS**

Please amend the claims as follows:

1-21 (Cancelled)

22. (Original) A phosphorescent light cover comprising a base material and one or more phosphor compounds, which is in the form of an exterior sleeve adapted to spaced from and encompassing a fluorescent globe, part or all of which allows light transmission, the light cover further comprising friction fit end pieces having an aperture or apertures through which fluorescent globe connection pins may penetrate.

23. (Currently amended) The phosphorescent light cover according to claim 20 22 wherein the base material is a plastic.

24. (Original) The phosphorescent light cover according to claim 23 wherein the plastic is selected from one or more of polyethylene, polytetrafluoroethylene, polypropylene, poly(4-methylpentene-1), poly(tetrafluoroethylene), polyvinylchloride, polystyrene, polymethylmethacrylate, a polyurethane, a polycarbonate, a polysiloxane or poly(2,6-dimethylphenylene oxide).

25. (Original) The phosphorescent light cover according to claim 22 wherein the base material comprises polypropylene.

26. (Currently amended) The phosphorescent light cover according to claim 20 22 wherein the phosphor is selected from one or more of strontium aluminate, alkaline earth metal sulphide, alkaline earth metal silicate oxide and zinc sulphide.

27. (Currently amended) The phosphorescent light cover according to claim 20 22 wherein the phosphor is strontium aluminate.

28-38 (cancelled)